NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF SAFE DRINKING WATER



TRANSIENT NON-COMMUNITY WATER SYSTEMS INSPECTION REPORT

THIS IS THE ONLY FORM ACCEPTABLE TO THIS OFFICE

		ıl Information			
*If new transient water system, please record "new	system."				
*PWS ID#	•				
Municipality					
Reason for Inspection – Circle all reasons that app	oly: (If reas	on is 2 or 3, attach	enforcement acti	ons taken, ie. NOVs, etc)	
1. Routine 2. MCL Follow-up 3. SNC Fo 6. Reclassification to: <i>Community Water System</i> []	•			eactivation public Water System []	
	Locatio	on Information			
System Name/Contact Person:					
Street Address:					
Phone# () Fa					
(Owner is responsible for sampling requirement					
Owner Name/Contact Person:					
Phone # ()					
Complete Mailing Address:					
Source (Note: if more than one (1) well, attach drawing to indicate					
Well information: [Depth (ft), Diameter (in), Pump	ing Capac	rity (gpm)]:			
Location:					
Does the water system provide treatment? (Y or N)					
List any deficiencies with N.JA.C. 7:10-12:					
Sy	stem Serv	vice Characterist	ics		
Type of Business:		Number of Bu	uildings Served	l:	
Population Information: Transient Population #	Non-	-Transient Popular	tion #	_Open/Close Date	
Caution 1: Does the water system provide water to If no, the water system is non-publ					

Caution 2: Does the water system provide water to at least the same 25 people daily for at least 6 month? (Y or N)

If no, the water system is a transient non-community water system.

BSDW – T INSP (12/04) **PWSID** #_____

INSTRUCTION TO THE INSPECTOR TRANSIENT NON COMMUNITY PUBLIC WATER SYSTEM

THE INFORMATION PRESENTED ON THIS FORM IS VERY IMPORTANT AND EACH BLANK MUST BE ACCURATELY COMPLETED. INCOMPLETE INSPECTION REPORTS WILL BE RETURNED TO INSPECTORS AND NO CREDIT GIVEN. Any questions call the Bureau of Safe Drinking Water (BSDW) (609) 292-5550.

The following is presented so the field person will gain an understanding as to what information is expected and why the information is important:

<u>LOCATION INFORMATION</u>: In this section, provide all of the data that is available to locate the geographical location of the water system.

<u>OWNER INFORMATION</u>: The owner of the water system is ultimately responsible for all water sampling and water quality. The owner of the system is also responsible for maintenance of the system. The name and mailing address of the owner must be as accurate as possible.

<u>SOURCE/TREATMENT</u>: The source information is necessary in order to help ensure water quality and well head protection. Treatment information will help disclose the adequacy of the treatment system.

SERVICE CHARACTERISTICS: Information is necessary and self-explanatory.

<u>CAUTION 1 and CAUTION 2</u>: This data is very important and must be accurate. A failure to correctly identify the system classification will require the owner to perform unnecessary sampling or not perform required sampling. A system not correctly classified will forego required sampling and possibly be liable for heavy fines for not performing mandated sampling.

<u>INSPECTION RESULTS</u>: The water system's components should have been constructed in accordance with N.J.A.C. 7:10-12. Gross deficiencies must be noted on the face of this report (i.e. flooded well vaults, broken/missing sanitary well seals, etc.). Directives to remedy the deficiencies and any follow up must be attached to the inspection report or be forth coming to the BSDW.

WATER QUALITY (MCL) MONITORING DEFICIENCIES: The field inspector must hold a water quality sampling review with the purveyor. Results of all required sampling must be presented. If it is found that sampling requirements have not been met, each occurrence must be addressed. The inspector must warn the purveyor in writing of impending enforcement actions. A copy of the written Notice of Violation must accompany the completed inspection form.

Complete the following checklist at the time of the inspection:

1.	Is the microbiological sampling history over the last four calendar quarters complete & satisfactory? $(Y \text{ or } N)$
2.	Are the annual Nitrate and one time Nitrite sample results complete and satisfactory? (\mathbf{Y} or \mathbf{N})
3.	Did the system perform Public Notification for all MCL violations? (\mathbf{Y} or \mathbf{N})
На	as a Notice of Violation (NOV) been issued for any violations identified in items 1, 2, and/or 3 above? (Y or N)

	Signatures	
PERSON INTERVIEWED/POSITION	SIGNATURE & DATE	PHONE NUMBER
NIGHTOTON (BOGITION)	CIONATUDE 0 DATE	DHOME MANDED
INSPECTOR/POSITION	SIGNATURE & DATE	PHONE NUMBER

If yes, is a copy of the NOV attached to this report? (Y or N)